L	Hits	Search Text	DB	Time stamp
Number		12.60	TIGDAM.	2004/01/06
1	237	foam and implant and open adj cell\$2	USPAT; EPO; JPO; DERWENT	2004/01/06 17:31
_		(foam and implant and open adj cell\$2)	USPAT;	2004/01/06
2	0	and lipase adj inhibitor	EPO; JPO; DERWENT	17:32
		1, 1140)		2004/01/06
3	0	(foam and implant and open adj cell\$2)	USPAT;	1
		and orlistat	EPO; JPO; DERWENT	17:46
4	0	(foam and implant and open adj cell\$2)	USPAT;	2004/01/06
1 4	Ĭ	and lipase	EPO; JPO;	17:32
l i		and IIpano	DERWENT	
5	208	orlistat	USPAT;	2004/01/06
3	200	OIIIBeas	EPO; JPO;	17:46
			DERWENT	
	_	wildered addit atmosture	USPAT;	2004/01/06
6	0	orlistat adj5 structure	EPO; JPO;	17:46
			DERWENT	-/ / -
			USPAT;	2004/01/06
7	1	orlistat same structure	EPO; JPO;	17:55
			1	1,,,,,
			DERWENT	2004/01/06
9	0	(orlistat and structure and foam) and	USPAT;	1 1
		hipe	EPO; JPO;	17:56
	j		DERWENT	2004/01/05
10	1	(orlistat and structure and foam) and	USPAT;	2004/01/06
		open adj cell	EPO; JPO;	17:56
[DERWENT	0004/01/05
111	9	(orlistat and structure and foam) and	USPAT;	2004/01/06
	_	open	EPO; JPO;	17:56
			DERWENT	
8	32	orlistat and structure and foam	USPAT;	2004/01/06
0	54	OTTIN OUT OF THE PARTY OF THE P	EPO; JPO;	17:59
			DERWENT	
12	0	hipe and implant	USPAT;	2004/01/06
12	١	Tilpe and implant	EPO; JPO;	17:59
			DERWENT	
1.0	169	hipe and body	USPAT;	2004/01/06
13	169	nipe and body	EPO; JPO;	17:59
			DERWENT	
	7.	him and hody	USPAT;	2004/01/06
14	75	hipe same body	EPO; JPO;	18:00
			DERWENT	
		la di matama ala	USPAT;	2004/01/06
15	2	hipe and stomach	EPO; JPO;	18:01
			DERWENT	
1		lides and most no	USPAT;	2004/01/06
16	1	hipe and gastro	EPO; JPO;	18:02
	1		DERWENT	
		1	USPAT;	2004/01/06
17	9	hipe and intestin\$2	EPO; JPO;	18:04
			DERWENT	-0.0.
1				2004/01/06
18	0	hipe and mucosa	USPAT;	18:12
			EPO; JPO;	10.12
			DERWENT	2004/01/06
19	15	hipe and drug	USPAT;	1
			EPO; JPO;	18:40
			DERWENT	2004/01/06
20	866	foam adj5 cream	USPAT;	2004/01/06
			EPO; JPO;	18:40
			DERWENT	2224/21/25
21	0	(foam adj5 cream) and hipe	USPAT;	2004/01/06
		, , , , ,	EPO; JPO;	18:48
			DERWENT	
22	3	hipe and sustained adj release	USPAT;	2004/01/06
22	1	1120 A 200 A	EPO; JPO;	18:51
			DERWENT	
1 22	0	hipe and sustained adj release and foam	USPAT;	2004/01/06
23		Titpo and babbation as 1 2020 and 1	EPO; JPO;	19:24
			DERWENT	
1				

Search History 1/6/04 7:34:31 PM Page 1

25	24	147	hipe adj5 foam	USPAT;	2004/01/06
25	24	14,	Titpe adjo roam	EPO; JPO;	
26 5 (hipe adj5 foam) and drug					0004/00/00
Chipe adj5 foam and drug	25	0	(hipe adj5 foam) and implant		1
26					19:25
27 0 (hipe adj5 foam) and sustained adj USPAT; 2004/01/06 19:26 19:26 19:26 19:26 19:26 19:26 19:26 19:26 19:26 19:27 19:26 19:27 19:28 19:26 19:27 19:27 19:28 19	200	_	(hine adi5 foam) and drug		2004/01/06
27	26	5	(Hipe adjo roam) and drug		1 1
Pop				DERWENT	
DERMENT 19:27 2004/01/06 19:27 19:29	27	0	(hipe adj5 foam) and sustained adj		
28			release		19:26
29			(2.1. 215.5) 1.74		2004/01/06
29	28	4	(hipe adj5 foam) and lipase		
10					
10 (hipe adj5 foam) and fats	29	o	(hipe adj5 foam) and lipids	USPAT;	2004/01/06
10 (hipe adj5 foam) and fats USPAT; EPO; JPO; 19:29 19:29 19:29 19:29 19:29 19:29 19:29 19:29 19:29 19:29 19:31 19		_			19:27
19 (hipe adj5 foam) and oils EPO; JPO; DERWENT USPAT; EPO; JPO; DER					0004/01/06
19 (hipe adj5 foam) and oils DERWENT USPAT; EPO; JPO; JPO; DERWENT USPAT; EPO; JPO; JPO; DERWENT USPAT; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J	30	10	(hipe adj5 foam) and fats		1
19				l '	13.63
19 19 19 19 19 19 19 19	21	10	(hipe adi5 foam) and oils		2004/01/06
32 8	31	19	(min original)		1
Pepc, JPO; DERWENT USPAT; EPO; JPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J					
DERWENT USPAT; EPO; JPO; JPO; DERWENT USPAT; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J	32	8	(hipe adj5 foam) and administ\$6		
24 bryn and hird					12:31
Property			1.1.41		2004/01/05
DERWENT 2004/01/05 17:08 DERWENT 2004/01/05 17:08 DERWENT 2004/01/05 17:08 DERWENT 2004/01/05 17:11 DERWENT 2004/01/05 17:11 DERWENT 2004/01/05 17:11 DERWENT 2004/01/05 17:09 DERWENT 2004/01/05 17:19 DERWENT 2004/01/05 17:19 DERWENT 2004/01/05 17:10 DERWENT 2004/01/05 17:10 DERWENT 2004/01/05 17:11 DERWENT 2004/01/05 17:12 DERWENT 2004/01/05 17:13	_	24	bryn and hird	ł .	1
PPO, JPO; DERWENT 2004/01/05 17:08 17:08 17:08 17:08 17:08 17:08 17:08 17:08 17:08 17:08 17:08 17:09 17:19 17:19 17:19 17:19 17:19 17:19 17:19 17:19 17:10 17:10 17:10 17:10 17:10 17:10 17:10 17:10 17:11 17:10 17:11 17:11 17:					
PEPC, JPC; DERWENT USPAT; EPC, JPC; JPC; DERWENT USPAT; EPC, JPC; JPC; DERWENT USPAT; EPC, JPC; JPC; JPC; DERWENT USPAT; EPC, JPC; JPC; JPC; JPC; JPC; JPC; JPC; JPC;	_	24	ronald and james and jandacek	USPAT;	2004/01/05
- 233 hipe and foam (hipe and foam) and lipase inhibitor (hipe and foam) and lipase adj inhibitors (hipe and foam) and orlistat (hipe and foam) and orlistat (hipe and orlistat (hipe and lipase adj inhibitor (hipe adj foam) and density (hipe adj foam) and density (hipe adj foam) and density) and Tg (hipe adj foam) and density) and Tg (hipe adj foam) and density) and Tg (hipe adj foam) and density) and Tg) (hipe adj foam) and density and Tg) (hipe adj foam)			3	· ·	17:08
153018					2004/01/05
DERWENT DERWENT 2004/01/05 EPO, JPO; DERWENT USPAT; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J	-	233	hipe and foam		1 1
153018					17.11
Tricolumn	1_	153018	(hipe and foam) and lipase inhibitor		2004/01/05
O (hipe and foam) and lipase adj inhibitor USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J		100010	(<u>.</u>	EPO; JPO;	17:09
Compare the comparence of th					0004/01/05
DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO;	-	0	(hipe and foam) and lipase adj inhibitor		1
Compared to the pand foam and lipase adj inhibitors USPAT; EPO; JPO; DERWENT USPAT;					17.13
Comparison of the part of th	_	0	(hine and foam) and lipase add inhibitors	1	2004/01/05
- 0 (hipe and foam) and orlistat - 0 hipe and orlistat - 0 hipe and orlistat - 0 hipe and lipase adj inhibitor - 0 hipe and lipase adj inhibitor - 0 hipe and lipase adj inhibitor - 105 hipe adj foam - 105 hipe adj foam - 105 (hipe adj foam) and density - 105 (hipe adj foam) and density - 105 (hipe adj foam) and density - 105 ((((hipe adj foam) and density) and Tg)			(III) dila lodin, dila legione	EPO; JPO;	17:10
EPO; JPO; DERWENT USPAT; 2004/01/05 EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT EPO; JPO					
DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; 17:11 - 0 hipe and lipase adj inhibitor 105 hipe adj foam 105 hipe adj foam 105 hipe adj foam) and density 105 hipe adj foam) and density) and Tg 107 hipe adj foam) and density and Tg 108 hipe adj foam) and density and Tg 108 hipe adj foam) and density and Tg 108 hipe adj foam and adj foam and density and Tg 108	_	0	(hipe and foam) and orlistat		
- 0 hipe and orlistat - 0 hipe and lipase adj inhibitor - 105 hipe adj foam - 105 hipe adj foam - 93 (hipe adj foam) and density - 93 (hipe adj foam) and density - 105 hipe adj foam) and density - 106 hipe adj foam) and density - 107 hipe adj foam and density - 108 hipe adj foam and density - 109 hipe adj foam and density - 100 hipe adj foam - 105 hipe adj foam - 106 hipe adj foam - 106 hipe adj foam - 107 hipe adj foam - 108 hipe adj foam					11:11
EPO; JPO; JPO; DERWENT USPAT; 2004/01/05 EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J			hine and orlistat		2004/01/05
- 0 hipe and lipase adj inhibitor USPAT; EPO; JPO; DERWENT USPAT; EPO; JPO; I7:13	-		inipo ana orriboao		
This and Transcady Taxasian EPO; JPO; DERWENT USPAT; 2004/01/05 EPO; JPO; JPO; JPO; JPO; JPO; JPO; JPO; J					
DERWENT USPAT; 2004/01/05 18:46 105 hipe adj foam and density 93 (hipe adj foam) and density USPAT; 2004/01/05 EPO; JPO; 17:12 DERWENT USPAT; 2004/01/05 EPO; JPO; 17:13 DERWENT USPAT; 2004/01/05 EPO; JPO; 17:13 DERWENT USPAT; 2004/01/05 EPO; JPO; 17:13 DERWENT USPAT; 2004/01/05 EPO; JPO; 17:17	_	0	hipe and lipase adj inhibitor		1
- 105 hipe adj foam USPAT; 2004/01/05 18:46 - 93 (hipe adj foam) and density USPAT; 2004/01/05 EPO; JPO; DERWENT - 58 ((hipe adj foam) and density) and Tg USPAT; 2004/01/05 EPO; JPO; DERWENT - 0 ((((hipe adj foam) and density) and Tg) EPO; JPO; DERWENT - 1 0 ((((hipe adj foam) and density) and Tg) and Surface adj area) and gastrointestinal - 1 4 (hipe adj foam) and gastrointestinal - 2 4 (hipe adj foam) and gastrointestinal - 1 5 5 6 7 7 12 2004/01/05 EPO; JPO; DERWENT - 1 1 1 2 2004/01/05 EPO; JPO; DERWENT - 1 2 1 2 2004/01/05 EPO; JPO; DERWENT - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				l .	1/:24
EPO; JPO; DERWENT USPAT; 2004/01/05 EPO; JPO; 17:12 DERWENT USPAT; 2004/01/05 EPO; JPO; 17:12 DERWENT USPAT; 2004/01/05 EPO; JPO; 17:13 DERWENT USPAT; 2004/01/05 EPO; JPO; 17:13 DERWENT USPAT; 2004/01/05 EPO; JPO; 17:17		105	hino add form	1	2004/01/05
- 93 (hipe adj foam) and density USPAT; 2004/01/05 EPO; JPO; 17:12 - 58 ((hipe adj foam) and density) and Tg USPAT; 2004/01/05 EPO; JPO; 17:12 - 0 ((((hipe adj foam) and density) and Tg) EPO; JPO; 17:12 - 0 ((((hipe adj foam) and density) and Tg) USPAT; 2004/01/05 EPO; JPO; 17:13 - 4 (hipe adj foam) and gastrointestinal DERWENT USPAT; 2004/01/05 EPO; JPO; 17:17	-	105	Inthe add toam		
The first and density and Tg ((hipe adj foam) and density) and Tg ((hipe adj foam) and density) and Tg (((hipe adj foam) and density) and Tg) ((((hipe adj foam) and density) and Tg) and surface adj area) and gastrointestinal (hipe adj foam) and gastrointestinal (hipe adj foam) and gastrointestinal EPO; JPO; 17:12 DERWENT USPAT; EPO; JPO; 17:13 DERWENT USPAT; EPO; JPO; 17:17					
- 58 ((hipe adj foam) and density) and Tg ((hipe adj foam) and density) and Tg ((((hipe adj foam) and density) and Tg) ((((hipe adj foam) and density) and Tg) and surface adj area) and gastrointestinal (hipe adj foam) and gastrointestinal (hipe adj foam) and gastrointestinal DERWENT USPAT; EPO; JPO; 17:17	_	93	(hipe adj foam) and density		1
- 58 ((hipe adj foam) and density) and Tg USPAT; 2004/01/05 17:12 - 0 ((((hipe adj foam) and density) and Tg) USPAT; 2004/01/05 and surface adj area) and gastrointestinal DERWENT USPAT; 2004/01/05 astrointestinal (hipe adj foam) and gastrointestinal USPAT; 2004/01/05 EPO; JPO; 17:17				1	17:12
- 0 ((((hipe adj foam) and density) and Tg) DERWENT USPAT; 2004/01/05 and surface adj area) and gastrointestinal DERWENT USPAT; 2004/01/05 EPO; JPO; 17:13 - 4 (hipe adj foam) and gastrointestinal USPAT; 2004/01/05 EPO; JPO; 17:17			(/hims and form) and dangitus and The		2004/01/05
- ((((hipe adj foam) and density) and Tg) USPAT; 2004/01/05 and surface adj area) and gastrointestinal USPAT; 2004/01/05 DERWENT USPAT; 2004/01/05 EPO; JPO; 17:17	-	58	((nipe ad) roam) and density) and ig		
and surface adj area) and gastrointestinal EPO; JPO; 17:13 gastrointestinal DERWENT (hipe adj foam) and gastrointestinal USPAT; 2004/01/05 EPO; JPO; 17:17					
and surface adj area) and gastrointestinal and gastrointestinal (hipe adj foam) and gastrointestinal EPO; JPO; 17:13 Let use the property of	_	0	((((hipe adj foam) and density) and Tg)		i i
- 4 (hipe adj foam) and gastrointestinal USPAT; 2004/01/05 EPO; JPO; 17:17			and surface adj area) and	I .	17:13
EPO; JPO; 17:17			gastrointestinal	1	2004/01/05
	_	4	(nipe adj roam) and gastroffitestinar		
DERWENT				DERWENT	

				1 2 2 2 4 7 2 7 7 2 5
-	0	"5260345" and lipase adj inhibitor	USPAT;	2004/01/05
			EPO; JPO;	17:14
			DERWENT	0004/01/05
-	0	"5260345" and orlistat	USPAT;	2004/01/05
			EPO; JPO;	17:14
1			DERWENT	2004/07/05
-	203	"5260345"	USPAT;	2004/01/05
			EPO; JPO;	17:14
			DERWENT	0004/01/05
-	3	(hipe adj foam) and lipophilic	USPAT;	2004/01/05
			EPO; JPO;	17:17
			DERWENT	0004/01/05
-	19	foam and lipase adj inhibitor	USPAT;	2004/01/05
			EPO; JPO;	17:19
			DERWENT	2004/01/05
-		(foam and lipase adj inhibitor) and open	USPAT;	
		adj celled	EPO; JPO;	17:20
			DERWENT	2004/01/05
-	2	(foam and lipase adj inhibitor) and open	USPAT;	2004/01/05
		adj cell\$2	EPO; JPO;	17:23
			DERWENT	2004/01/05
-	1	patrick adj busson	USPAT;	2004/01/05
			EPO; JPO;	17:22
			DERWENT	3004/01/05
-	4	patrick and busson	USPAT;	2004/01/05
			EPO; JPO;	17:22
			DERWENT	2004/01/05
_	7	(foam and lipase adj inhibitor) and open	USPAT;	2004/01/05
		and cell\$2	EPO; JPO;	17:26
			DERWENT	2004/01/05
-	5	hipe and lipase	USPAT;	2004/01/05
			EPO; JPO;	17:24
			DERWENT	0004/01/05
-	32	foam same open and cell\$2 and lipase	USPAT;	2004/01/05
			EPO; JPO;	17:32
			DERWENT	0004/01/05
-	0	hipe and laxatives	USPAT;	2004/01/05
ļ			EPO; JPO;	17:32
1			DERWENT	2004/01/05
-	0	hipe and laxative	USPAT;	
			EPO; JPO;	17:32
			DERWENT	2004/01/05
-	65	foam and laxative	USPAT;	1
1			EPO; JPO;	17:32
1	_	g	DERWENT	2004/01/05
-	3	foam same open and cell\$2 and laxative	USPAT; EPO; JPO;	17:32
			DERWENT	11.54
		///2:	USPAT;	2004/01/05
-	51	(((hipe adj foam) and density) and Tg)	EPO; JPO;	18:45
		and surface adj area	DERWENT	10.40
	1110	libra add forms	USPAT;	2004/01/05
-	113	hipe adj foams	EPO; JPO;	18:46
			DERWENT	
	_	(hime add forms) and liness	USPAT;	2004/01/05
-	1	(hipe adj foams) and lipase	EPO; JPO;	18:47
1			DERWENT	10.17
	1055	form and linage	USPAT;	2004/01/05
-	1255	foam and lipase	EPO; JPO;	18:48
			DERWENT	1 - 3 - 1 - 3
	_	/form and linear add inhibitary and him	USPAT;	2004/01/05
-	0	(foam and lipase adj inhibitor) and hipe	EPO; JPO;	18:48
			DERWENT	10.10
	1.0	From and linese add inhibitor	USPAT;	2004/01/05
-	19	foam and lipase adj inhibitor	EPO; JPO;	18:50
			DERWENT	1 -5.00
	3000	form and gogtnointestinal	USPAT;	2004/01/05
-	3239	foam and gastrointestinal	EPO; JPO;	18:50
			DERWENT	
1	1		TATILIANTIAT	<u> </u>

	50	(foam and gastrointestinal) and open adj	USPAT;	2004/01/06
		cell\$2	EPO; JPO;	17:31
		,	DERWENT	
-	6	((foam and gastrointestinal) and open adj	USPAT;	2004/01/05
		cell\$2) and lipase	EPO; JPO;	19:03
			DERWENT	
-	6	((foam and gastrointestinal) and open adj	USPAT;	2004/01/05
		cell\$2) and bulking	EPO; JPO;	19:04
			DERWENT	0004/01/05
-	3	((foam and gastrointestinal) and open adj	USPAT;	2004/01/05
		cell\$2) and obesity	EPO; JPO;	19:04
	_		DERWENT	2004/01/05
-	2	"00113535"	USPAT;	19:05
			EPO; JPO; DERWENT	19:05
		00112525	USPAT;	2004/01/05
-	0	ep00113535	EPO; JPO;	19:05
1			DERWENT	13.00
	٠,	ep and "00113535"	USPAT;	2004/01/05
_	1	ep and 00113033	EPO; JPO;	19:05
			DERWENT	
_	28	"113535"	USPAT;	2004/01/05
			EPO; JPO;	19:06
			DERWENT	
_	0	"000113535"	USPAT;	2004/01/05
			EPO; JPO;	19:06
			DERWENT	